Serial No.: 09/690,377

Atty. Docket No.: JG-KM-4818D/500576.20020

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: AIBA, et al.

Serial No. 09/690,377

Filed: October 17, 2000

Art Unit: 3721

Examiner: S. Tawfik

Attorney Docket No.: JG-KM-4818D/500576.20020

ANNULAR SUSTAINED
RELEASE PHEROMONEDISPENSER AND ITS
INSTALLATION TOOL



Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

## **REPLY BRIEF PURSUANT TO 37 CFR 41.41**

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JUN 0 6 2005

Dear Sir:

This Brief is in reply to the Examiner's Answer mailed April 1, 2003.

The Examiner asserts that Coplan et al. discloses a method for preparing an annular sustained release pheromone-dispenser whose end portions are connected to each other by the steps of arranging a plurality of continuous plastic tubes (referring to Figs. 3a and 3b) wherein the tubes have a diffusivity and permeability to a liquid synthetic (Abstract lines 1-3) and which are filled with a liquid synthetic sex pheromone (Fig. 1); fusing them at a predetermined pitch by heating under pressure and then cutting them at each fuse portion to produce a dispenser composed of two side by side tubes having closely sealed both end portions. This is an inaccurate description of the invention disclosed by Coplan.

## EXPRESS MAIL | Supposited with the United States Postal Service on May 31, 2005, with sufficient postage as Express Mail, No. EV 398 732 283 US, in an envelope addressed to MS | Amenament Commissioner for Patents, P.O. Box 1450, Alexandria (VA 22313-1450. | Type Signature Name | Signature of person mailing paper or fee) | Signature of person mailing paper or fee)